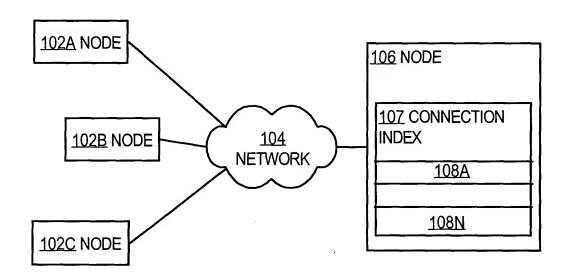
Inventor(s): Mark Coverdill, et al.

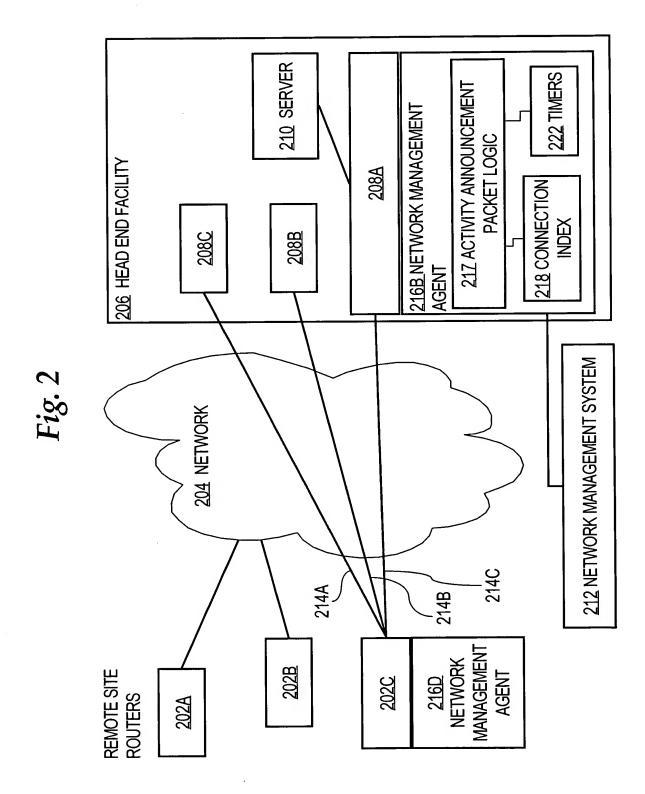
Docket No. 50325-0791 Express Mail Label # EV323354781US 1 of 7 Date of Deposit: August 6, 2003

Fig. 1



Inventor(s): Mark Coverdill, et al. Docket No. 50325-0791 Expres Express Mail Label # EV323354781US 2 of 7

Date of Deposit: August 6, 2003



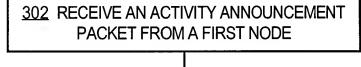
Inventor(s): Mark Coverdill, et al.

Docket No. 50325-0791 Express Mail Label # EV323354781US

3 of 7

Date of Deposit: August 6, 2003

Fig. 3



304 START FIRST TIMER FOR FIRST NODE

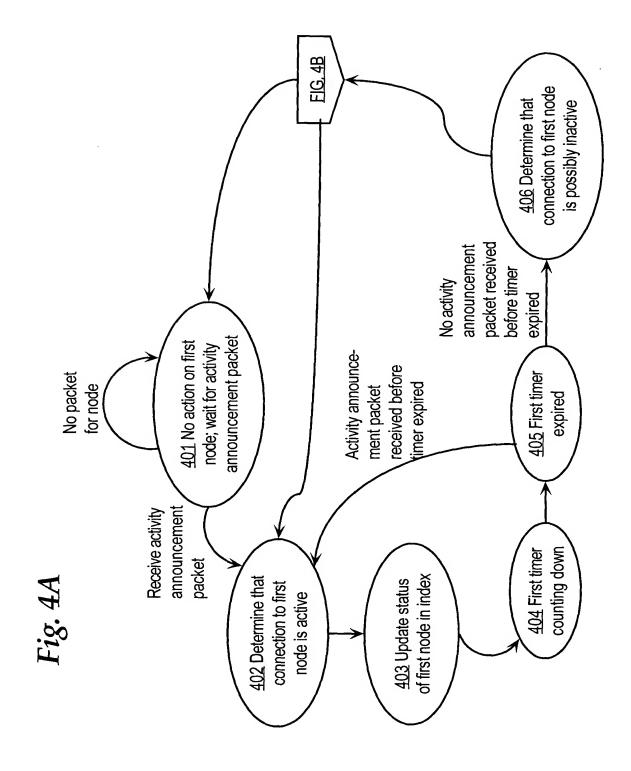
306 START SECOND TIMER FOR FIRST NODE, IF ANOTHER ACTIVITY ANNOUNCEMENT PACKET FROM FIRST NODE HAS NOT BEEN RECEIVED WHEN THE FIRST TIMER EXPIRED

308 DETERMINE THAT CONNECTION IS INACTIVE IF ANOTHER ACTIVITY ANNOUNCEMENT PACKET HAS NOT BEEN RECEIVED WHEN THE SECOND TIMER EXPIRES

Title: METHOD AND APPARATUS FOR MONITORING THE AVAILABILITY OF NETWORK RESOURCES

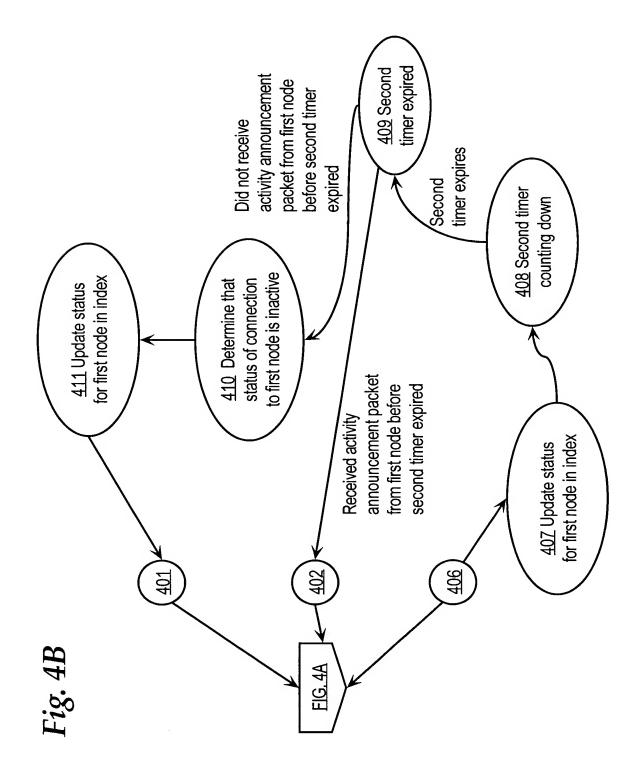
Inventor(s): Mark Coverdill, et al.

Docket No. 50325-0791 Express Mail Label # EV323354781US 4 of 7 Date of Deposit: August 6, 2003

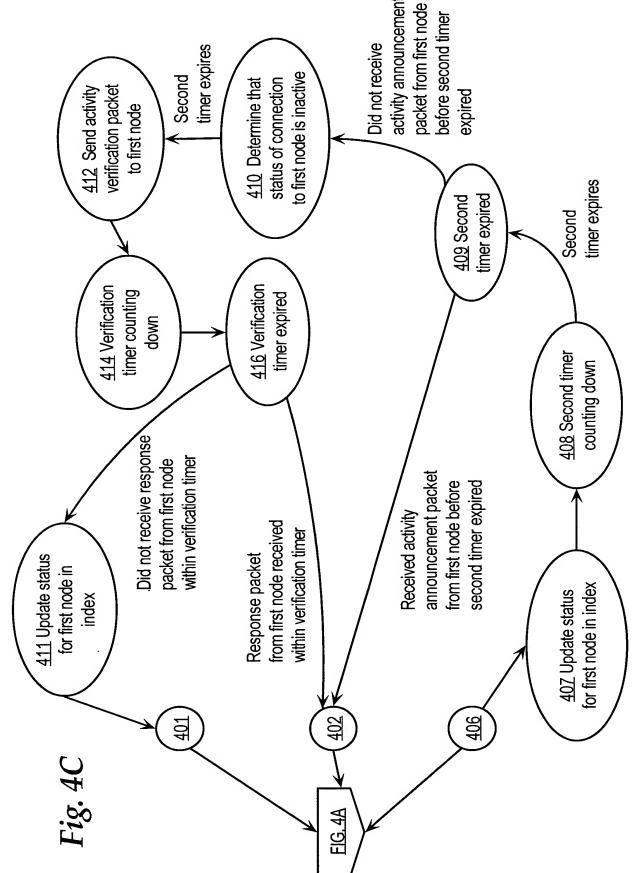


Title: METHOD AND APPARATUS FOR MONITORING THE AVAILABILITY OF NETWORK RESOURCES
Inventor(s): Mark Coverdill, et al.
Docket No. 50325-0791 Express Mail Label # EV323354781U

Express Mail Label # EV323354781US 5 of 7 Date of Deposit: August 6, 2003



Title: METHOD AND APPARATUS FOR MONITORING THE AVAILABILITY OF NETWORK RESOURCES
Inventor(s): Mark Coverdill, et al.
Docket No. 50325-0791 Express Mail Label # EV323354781US
6 of 7 Date of Deposit: August 6, 2003



Inventor(s): Mark Coverdill, et al.

Express Mail Label # EV323354781US Docket No. 50325-0791

7 of 7

Date of Deposit: August 6, 2003

